

10 December 1964

MEMORANDUM

TO : Chief, [REDACTED]

FROM : [REDACTED] 25X1A9a

SUBJECT : Visit to Project [REDACTED] (Phase B), Report of 25X1A2g

ENCL : (1) Sponsor's Field Representative Memo of 7 December 1964 to [REDACTED] Project [REDACTED] (Phase B). 25X1A2g

(2) Sponsor's Field Representative Memo of 9 December 1964 to [REDACTED] Project [REDACTED] (Phase B). 25X1A2g
25X1A

(3) [REDACTED] Agenda.

(4) Washington Agenda

1. Enclosures (1) through (4) represent the results of my ten day visit to Project [REDACTED]. A review of enclosure (2) will indicate the work that remains to be completed in subject project with the exception of the antennas. From my discussions with [REDACTED] it appears that all antennas for which materials are available have been completed. It is my understanding that the remaining antenna work will be accomplished by [REDACTED] personnel. Enclosures (3) and (4) represent topics that I plan to discuss at [REDACTED] and Headquarters. I will furnish [REDACTED] with an informal report of my [REDACTED] visit and action being taken by Headquarters as a result of my visit. I plan to originate official correspondence to you concerning generator specifications, megger readings, ground readings and other key items contained in enclosures (1) through (4).

2. The following specific recommendations are submitted for consideration:

A. That Station and [REDACTED] personnel become familiar with the temporary power feed to Transmitter and Generator Buildings, prior to departure of [REDACTED]

B. That action be taken to bury at fence line all exposed cables leading to antennas.

C. That submersible pumps . . .

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C. That submersible pumps similar to those used in the sewerage system, be purchased and installed on covers to the electrical handhole and manholes. Such an installation will require modification of the existing covers.

D. That manhole covers for fuel tank entrances be replaced with those that will slightly overlap manholes, thereby providing better protection from rain.

E. That covers be provided for fuel gages, to protect them from the elements.

F. That feeder cables from generators be re-routed around generator frames by cutting a trench in the concrete slab. (In progress)

G. That buss bars on generators be reconnected to give greater separation from ground. (In progress)

3. Upon my return to Headquarters [redacted] will be advised of the status of Project [redacted] and requested to complete all incomplete work. It is requested that [redacted] be advised the first of each month as to the status of the corrective work. Upon completion of the corrective work and with the concurrence of [redacted] a final acceptance of subject project will be given to [redacted]

4. In view of the recent visit of [redacted] and the discussions held with him at the jobsite by myself and [redacted], I believe generator work will proceed at an acceptable rate. If problems do arise, [redacted] will provide assistance upon request.

5. I have sincerely appreciated the assistance and cooperation of your Engineering Staff during my visit.